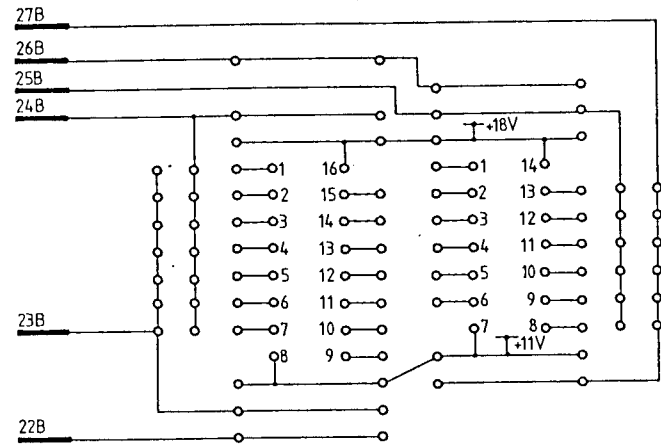
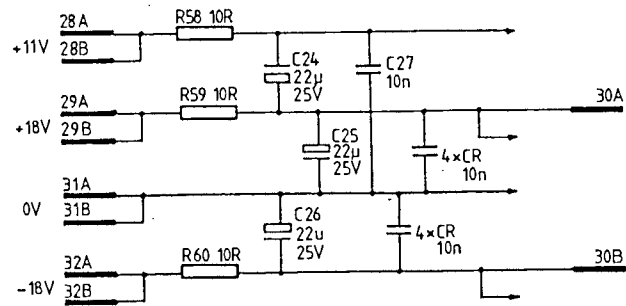
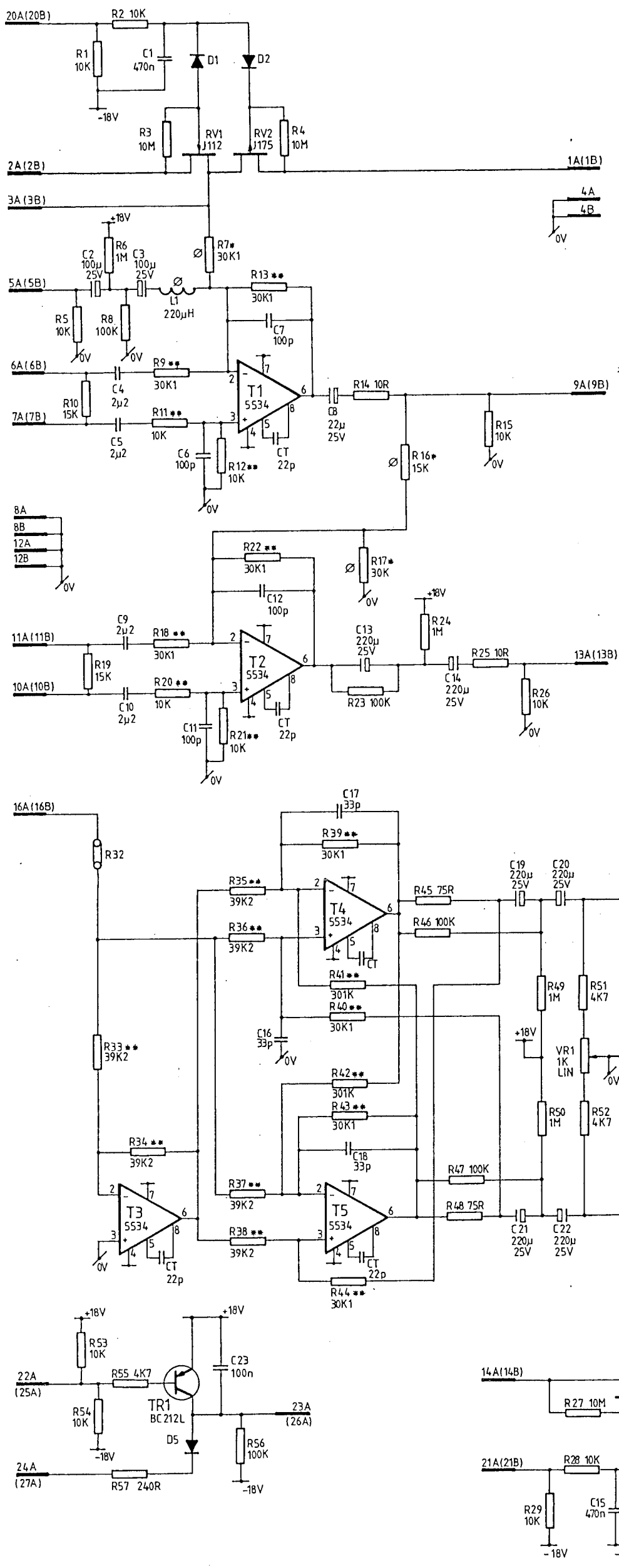


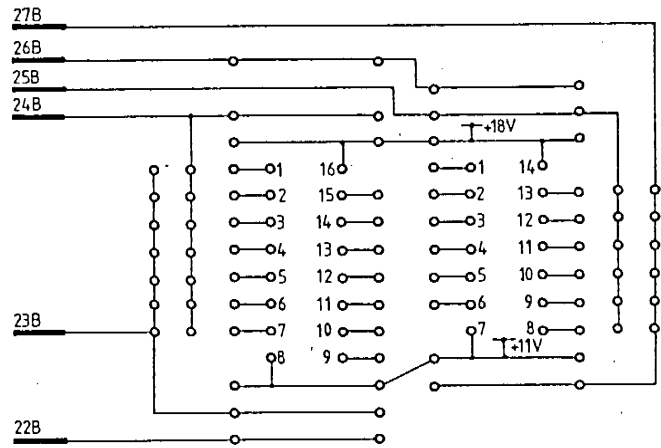
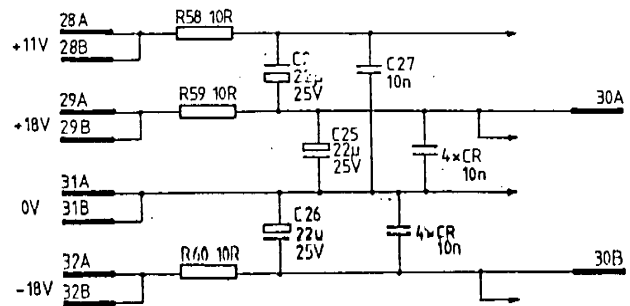
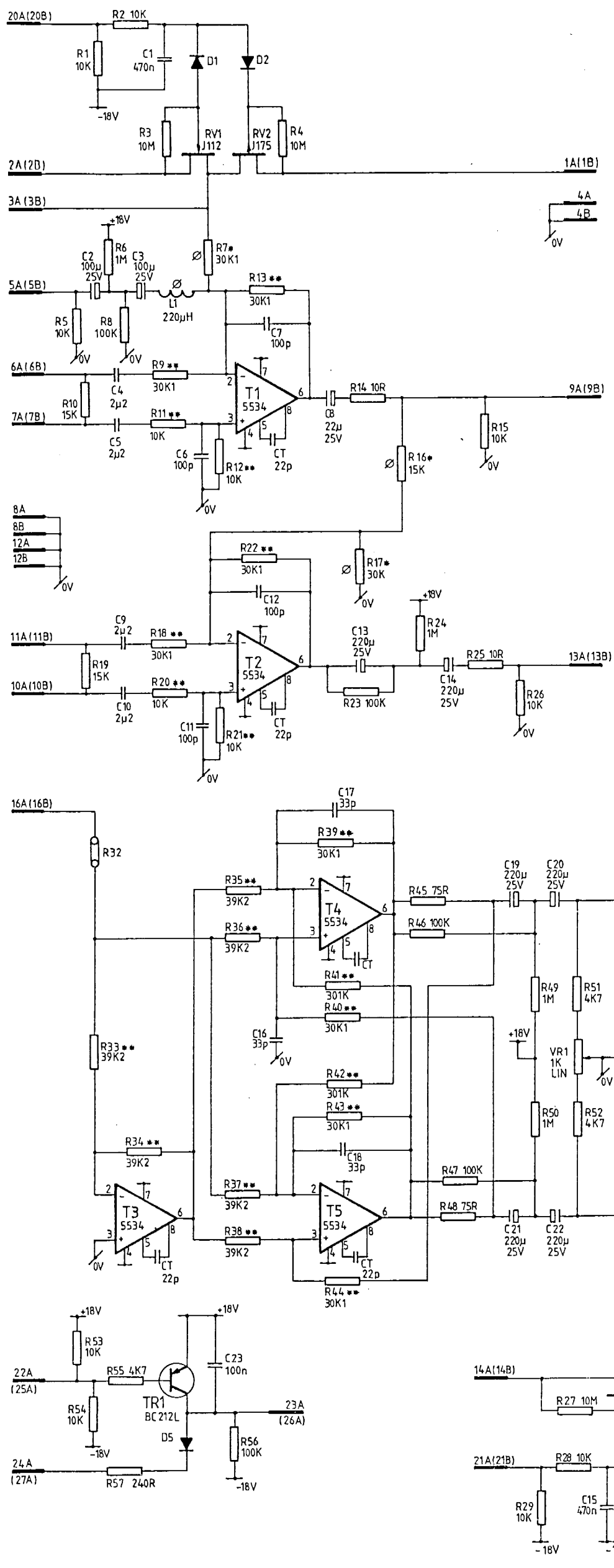


82E148 'BREADBOARD' AREA

COMPONENTS MARKED $\emptyset$ NOT FITTED AS STANDARD.
CIRCUITRY WITHIN BROKEN LINE, TWICE PER CARD. SECOND CHANNEL COMPONENT NUMBERS PREFIXED 100. (EG R30 - R130.)
RESISTORS MARKED THUS :-
* = $\pm 0.5\%$ TOLERANCE
** = $\pm 0.1\%$ TOLERANCE
EDGE CONNECTOR = 64 WAY A,B DIN 41612

Rev.	Issue	Chkd	Details
1	a	PL	REDRAWN AND AMENDED
1	b	JH	R31 TO LINK R57 WAS 270R, NOW 240R. NOTE COMP MARKED $\emptyset$ ADDED.
1	c	PN	ECON. 23A & 23B AMENDED TO 28A & 28B

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82E148 'BREADBOARD' AREA

COMPONENTS MARKED $\emptyset$ NOT FITTED AS STANDARD.
CIRCUITRY WITHIN BROKEN LINE, TWICE PER CARD. SECOND CHANNEL COMPONENT NUMBERS PREFIXED 100.
(EG R30 - R130.)

RES: 1RS MARKED THUS :-
* = $\pm 0.5\%$ TOLERANCE
** = $\pm 0.1\%$ TOLERANCE

EDGE CONNECTOR = 64 WAY A,B DIN 41612

Rev.	Issue	Chkd	Details
1	d	PL	REDRAWN AND R11,12,20,21,32 AMENDED
1	b	JH	R31 TO LINK R37 WAS 270R. NOW 240R. NOTE COMP MARKED $\emptyset$
1	c	PN	ELCON. 23A & 23B AMENDED TO 23A & 20B